

C L A I M S

1. A cleanup device adapted to transport desired material and at least one tool to a desired position comprising:

5 (a) the cleanup device including a dolly and a waste container;

(b) the dolly being adapted to support at least one tool;

(c) the dolly being movable to or from the desired position;

(d) the dolly being releasably securable at the desired position; and

(e) the waste container being removably secured to the dolly.

2. The cleanup device of Claim 1 further comprising:

(a) the dolly being supported on a set of casters;

(b) the set of casters supporting the cleanup device;

5 (c) the set of casters providing mobility to the cleanup device;

(d) the dolly including an interior compartment supported on a set of casters; and

(e) the interior compartment being adapted to receive a cleaning material.

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3. The cleanup device of Claim 2 further comprising:

(a) the dolly having a side opening and a top opening;

(b) the side opening serving to permit removal of the cleaning material therefrom at the desired position;

5 (c) the top opening serving to permit addition of the cleaning material to the dolly; and

(d) the dolly having a generally polygonal shape.

4. The cleanup device of Claim 3 further comprising:

(a) the dolly having at least one shelf on the at least one side of the dolly may provide a tool support;

(b) the at least one shelf being adapted to support a tool to be carried to the desired position;

(c) an indentation adapted to receive a drum being adjacent to the top opening; and

(d) the top opening being closable by the drum in the indentation.

5. The cleanup device of Claim 4 further comprising:

(a) at least one mounted gripping device being on the drum; and

5 (b) the at least one shelf cooperating with the at least one mounted gripping device in order to support a tool on the cleanup device.

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6. The cleanup device of Claim 4 further comprising:
(a) a skirt being mounted on the drum;
(b) at least one mounted gripping device being on the skirt; and

5 (c) the at least one shelf cooperating with the at least one mounted gripping device in order to support a tool on the cleanup device.

7. The cleanup device of Claim 4 further comprising:
(a) a lid being adapted to cover the drum; and
(b) a fastening device attaching the lid to drum.

8. The cleanup device of Claim 4 further comprising:
(a) a flexible closure being adapted to cover the side opening;
(b) the flexible closure being secured to an edge of the side opening; and

(c) the flexible closure serving to contain the cleaning material within the dolly, while providing access thereto.

9. The cleanup device of Claim 4 further comprising:
(a) the set of casters including a pair of lockable casters and a pair of free casters;

5 (b) the pair of lockable casters having locked position and an unlocked position; and

(c) the locked position serving to releasably fix the position of the cleanup device.

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10. The cleanup device of Claim 9 further comprising:
(a) the pair of lockable casters being oppositely disposed from the side opening;

(b) the skirt including at least one fastener; and

(c) the at least one fastener cooperating with the shelf in order to hold a desired item.

11. The cleanup device of Claim 10 further comprising:

(a) the at least one fastener being at least one selected from a snap assembly, a pinned assembly, a hook and loop assembly, a rivet assembly, a nut and bolt assembly, and glue; and

(b) a lid strap being adapted to secure the lid to the drum.

12. The cleanup device of Claim 10 further comprising:

(a) the drum having a disposable bag mounted therein; and

(b) the cleanup device being adapted to receive at least one tool selected from the group consisting of a broom, a dustpan, a utility bag, and the lid strap.

13. A cleanup device adapted to transport desired material and at least one tool to a desired position comprising:

(a) the cleanup device including a dolly and a waste container;

(b) the dolly being adapted to support at least one tool;

(c) the dolly being movable to or from the desired position;

(d) the dolly being releasably securable at the desired position;

(e) the waste container being removably secured to the dolly;

(f) the dolly being supported on a set of casters;

(g) the set of casters supporting the cleanup device;

(h) the set of casters providing mobility to the cleanup device;

(i) the set of casters including a pair of lockable casters and a pair of free casters;

(j) the pair of lockable casters having locked position and an unlocked position; and

(k) the locked position serving to releasably fix the position of the cleanup device.

14. The cleanup device of Claim 13 further comprising:

- (h) the dolly including an interior compartment;
- (a) the dolly having a side opening and a top opening;
- (b) the side opening serving to permit removal of the cleaning material therefrom at the desired position;
- (c) the top opening serving to permit addition of the cleaning material to the dolly; and
- (d) the dolly having a generally polygonal shape.

15. The cleanup device of Claim 14 further comprising:

- (a) the dolly having at least one shelf on the at least one side of the dolly may provide a tool support;
- (b) the at least one shelf being adapted to support a tool to be carried to the desired position;
- (c) an indentation adapted to receive a drum being adjacent to the top opening; and
- (d) the top opening being closable by the drum in the indentation.

16. The cleanup device of Claim 15 further comprising:

- (a) a skirt being mounted on the drum;
- (b) at least one mounted gripping device being on the skirt; and

- (c) the at least one shelf cooperating with the at least one mounted gripping device in order to support a tool on the cleanup device.

17. The cleanup device of Claim 16 further comprising:
(a) a lid being adapted to cover the drum;
(b) a fastening device attaching the lid to drum;
(c) a flexible closure being adapted to cover the side opening;

(d) the flexible closure being secured to an edge of the side opening; and

(e) the flexible closure serving to contain the cleaning material within the dolly, while providing access thereto.

18. The cleanup device of Claim 17 further comprising:
(a) the pair of lockable casters being oppositely disposed from the side opening;

(b) the skirt including at least one fastener; and

(c) the at least one fastener cooperating with the shelf in order to hold a desired item.

19. A method for cleaning or removing an undesired, removable surface coating comprising:

- (a) locating the undesired removable surface coating;
- (b) moving a cleanup device to the end desired removable surface coating;
- (c) locking the cleanup device into a desired position;
- (d) determining an appropriate cleanup method;
- (e) retrieving appropriate tools or material for cleanup from the cleanup device;
- (f) removing undesired removable surface coating in the form of removed material;
- (g) storing the removed material on the cleanup device;
- (h) unlocking the cleanup device;
- (i) moving at device to the desired area;
- (j) disposing of the removed material and a proper fashion; and
- (k) preparing the cleanup device for an additional use.

20. The method of Claim 19 further comprising providing a dolly for the cleanup device:

- (a) the dolly including an interior compartment;
- (b) the dolly having a side opening and a top opening;
- (c) the side opening serving to permit removal of the cleaning material therefrom at the desired position;
- (d) the top opening serving to permit addition of the cleaning material to the dolly;
- (e) the dolly having a generally polygonal shape.
- (f) the dolly having at least one shelf on the at least one side of the dolly may provide a tool support;
- (g) the at least one shelf being adapted to support a tool to be carried to the desired position;
- (h) an indentation adapted to receive a drum being adjacent to the top opening; and
- (i) the top opening being closable by the drum in the indentation.